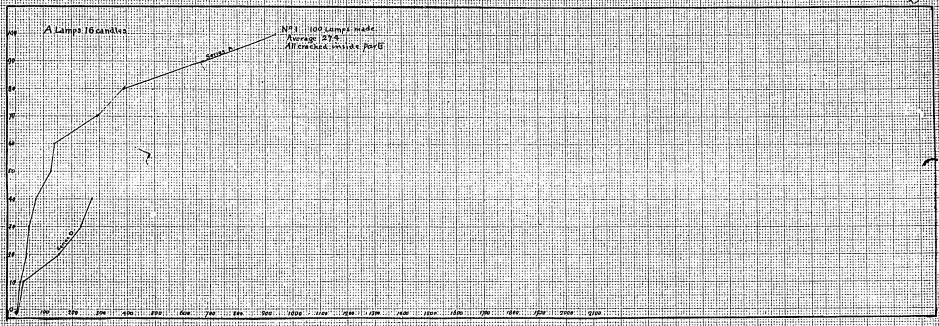
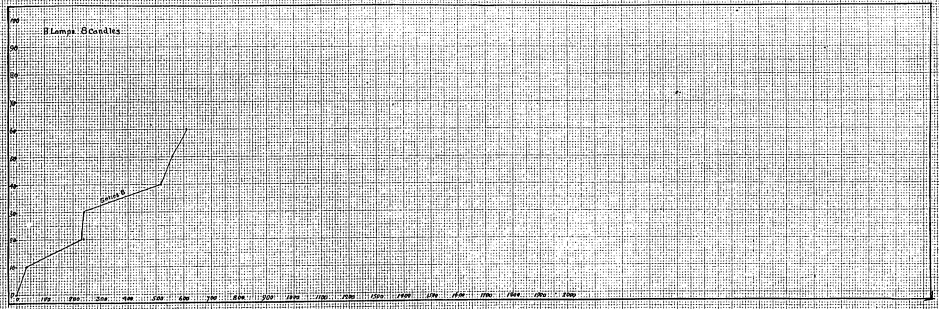
Charles Batchelor Notebook, Cat. 1381

This notebook contains graphs relating to lamp performance (ca. 1882-1884), to electric transmission costs (ca. 1886-1889), and to Charles Batchelor's stock holdings in various companies during the years 1889-1893. Graphs pertaining to non-Edison companies have not been filmed. The book contains 5 numbered pages followed by 11 unnumbered pages. Several pages have been cut out of the book.


A Lamps. 16 candles
No 1 100 Lamps made
Average 227.4
All cracked inside bulb
Series B
Series A


B Lamps. 8 Candles
Series B

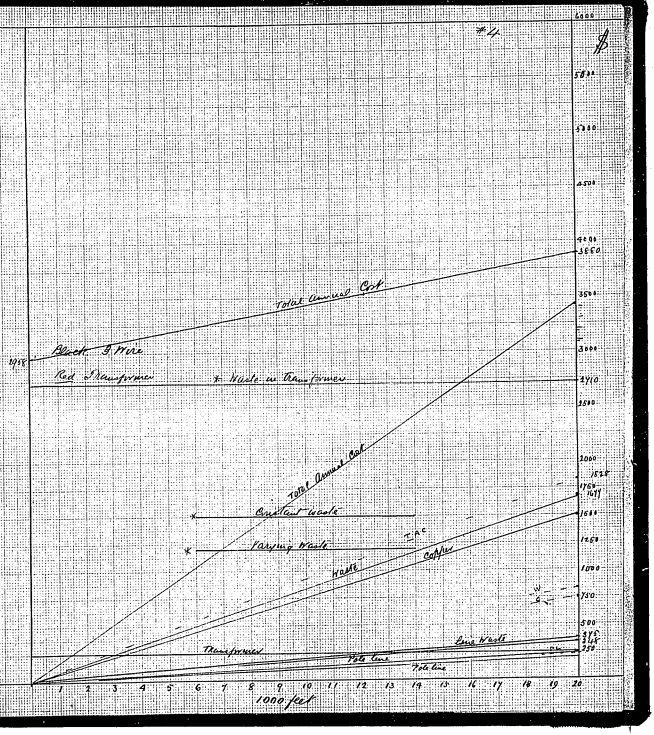
Cost of Transmission
of 660 Amperes (Max)
Average Condition of
Load per 1000 ft. Cap.

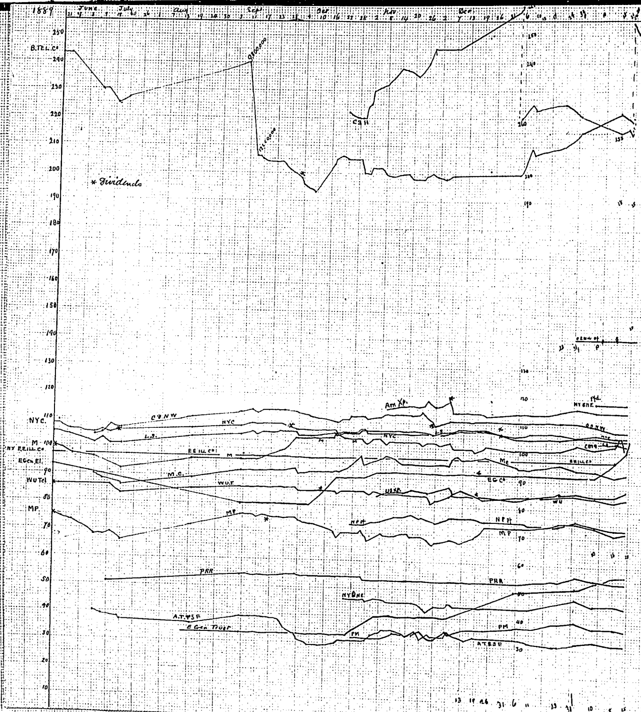
A. Three wire Bench.

8000 ft. Pa. Lead-cad
Standard dynamo
32 Volt Cap. @ 1375 annual
Cost of 660 Amp. @ 2.16
per Amp. per annum
Cost of Transmission through
feeder
Income per Ampere of three
without cost of per Amp. for
@ 18.00

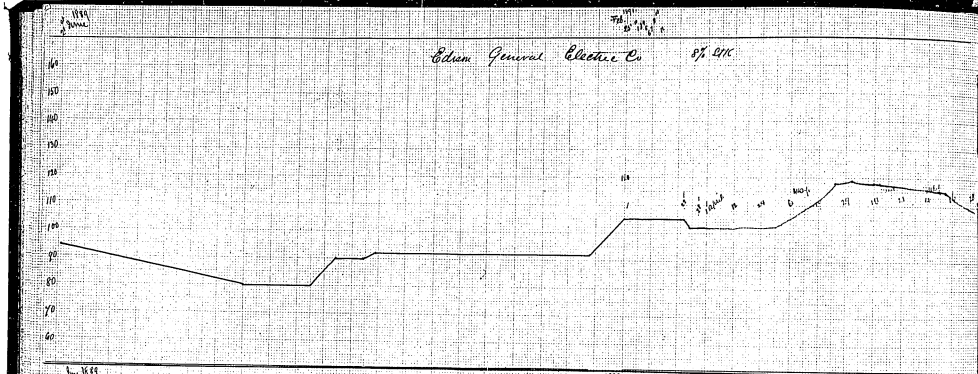
B. Double Three wire

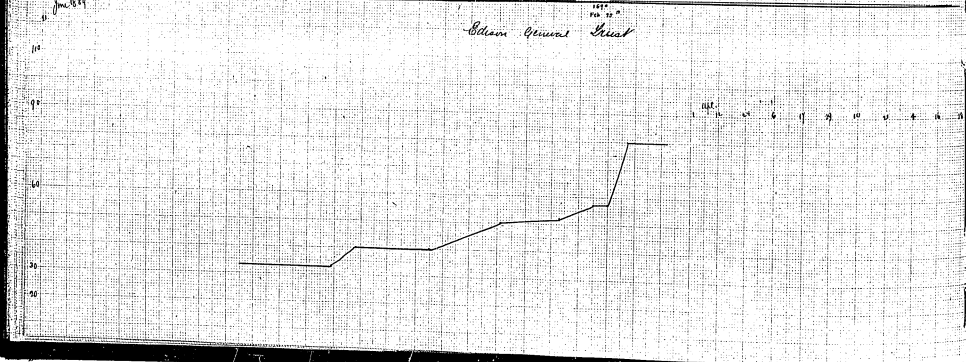
C. Transformer

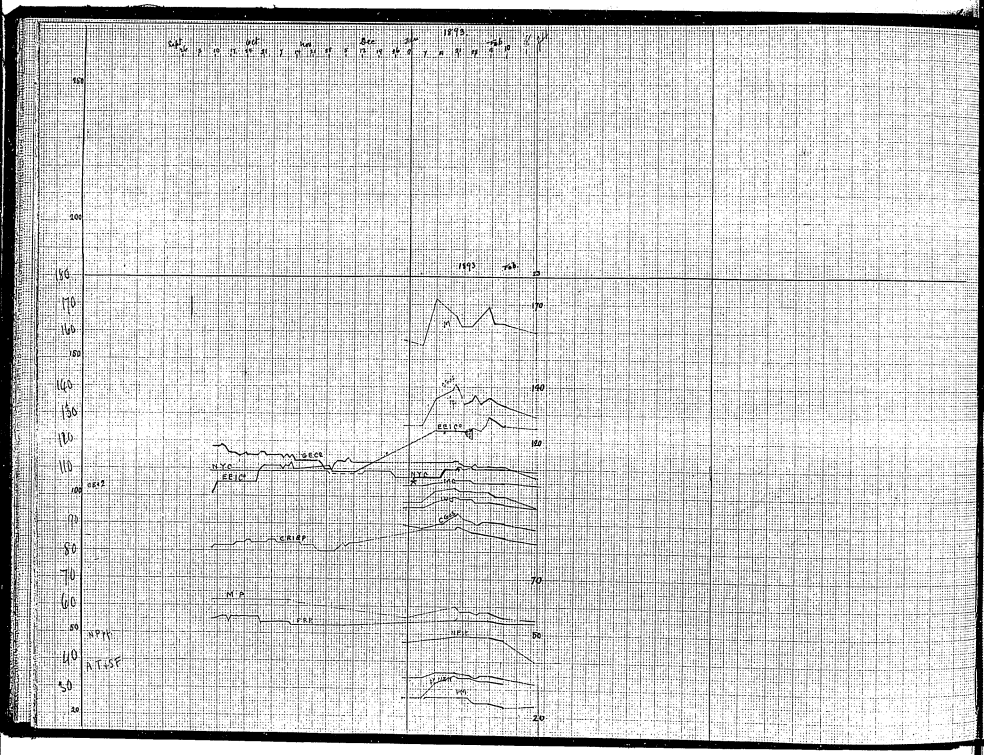




1889
June
July
Aug
Sept
Oct
Nov
Dec
B.TEL.Co
* Dividends
NYC.
M
NY E.E.Ill.Co
EG.Ed.El.
WU Tel
MP.
C&NW
NYC
L.S.
E.E.Ill.Co
M.C.
W.U.T.
Am Xp.
PRR
NY&NE
A.T.&S.F
E Gen Trust
PM
MP


Edison General Electric Co
8% Div.
June 1889
Sept.
Nov.


Edison General Trust
Jan. 1889
Feb. 1889
Sept.


1893
1893 FEB.
N.Y.C.
EEICP
GECP
CHICAGO
M.P.
PBX
NPP
ATLSF
WASH
WIC
CHIC
NPP